

13 Sub D1  
7. (Amended) The storage tank of Claim 21, wherein the sealing dome is comprised of fiberglass.

8. (Amended) The storage tank of Claim 21, wherein the sealing band is comprised of fiberglass.

9. (Amended) The storage tank of Claim 21, wherein the sealing dome comprises a vertical wall and a top attached to an inside surface of the vertical wall.

13 Sub D1  
13. (Amended) The storage tank of Claim 21, wherein the sealing dome has a circular circumferential shape.

15 Sub D1  
19. (Amended) The storage tank of Claim 21, wherein the main body comprises a wastewater storage tank.

Please add the following new claims:

21 Sub D1  
--21. (New) A storage tank comprising:

a main body;

a riser attached to the main body;

a sealing dome covering an end of the riser, the sealing dome and the riser forming a joint;

a circumferential fillet covering the joint, the fillet having a first surface adjacent to a portion of the sealing dome and a second surface adjacent to a portion of a wall of the riser, the fillet not adhering to the portion of the sealing dome and the portion of the riser; and

a sealing band formed over the fillet, the sealing band being attached to the sealing dome and to the riser and forming an airtight seal between the riser and the sealing dome.

22. (New) The storage tank of Claim 21, wherein the fillet comprises putty.

23. (New) The storage tank of Claim 21, wherein the fillet comprises cardboard.

24. (New) A storage tank comprising:

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a main body;  
a riser attached to the main body;  
a sealing dome covering an end of the riser, the sealing dome and the riser forming a joint;  
a circumferential fillet covering the joint, the fillet having a first surface adjacent to a portion of the sealing dome and a second surface adjacent to a portion of a wall of the riser, the fillet only weakly adhering to the portion of the sealing dome and the portion of the riser;  
and  
a sealing band formed over the fillet, the sealing band being attached to the sealing dome and to the riser and forming an airtight seal between the riser and the sealing dome.

25. (New) The storage tank of Claim 24, wherein the sealing dome includes a flanged end sized to accept the riser and wherein the sealing dome is positioned with the flanged end over a top end of the riser.

26. (New) The storage tank of Claim 24, wherein the riser is comprised of fiberglass.

27. (New) The storage tank of Claim 24, wherein the sealing dome is comprised of fiberglass.

28. (New) The storage tank of Claim 24, wherein the sealing band is comprised of fiberglass.

29. (New) The storage tank of Claim 24, wherein the sealing dome comprises a vertical wall and a top attached to an inside surface of the vertical wall.

30. (New) The storage tank of Claim 25, wherein the top includes a flat outer portion and a domed inner portion.

31. (New) The storage tank of Claim 25, wherein the vertical wall is attached to the riser.